Title: EXTRACELLULAR NAD * AND cADPR AS POTENT ANTI-INFLAMMATORY AGENTS Inventor Name: M. P. Fink et al.

Appl. No. UnAssigned Docket No.: UPITT-008XX

119

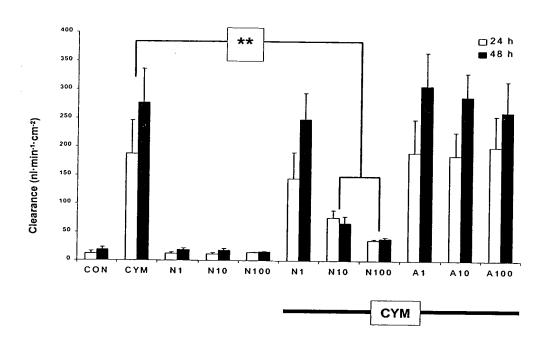


Fig. 1A

Title: EXTRACELLULAR NAD AND CADPR AS POTENT ANTI-INFLAMMATORY AGENTS Inventor Name: M. P. Fink et al. Appl. No. UnAssigned Docket No.: UPITT-008XX

219

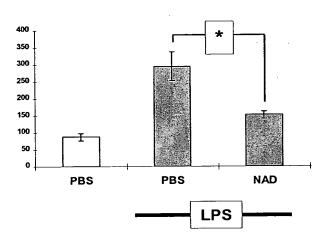
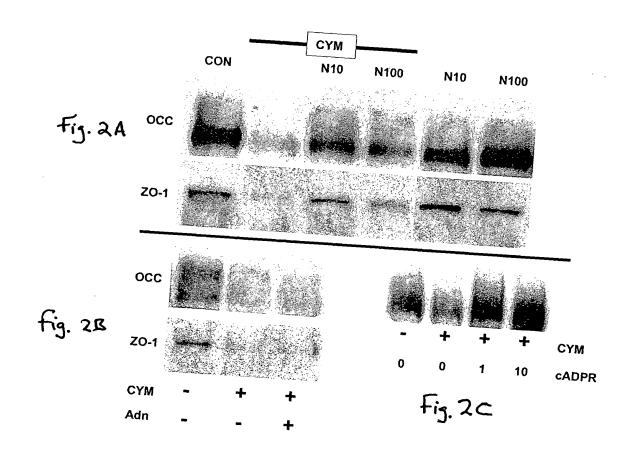


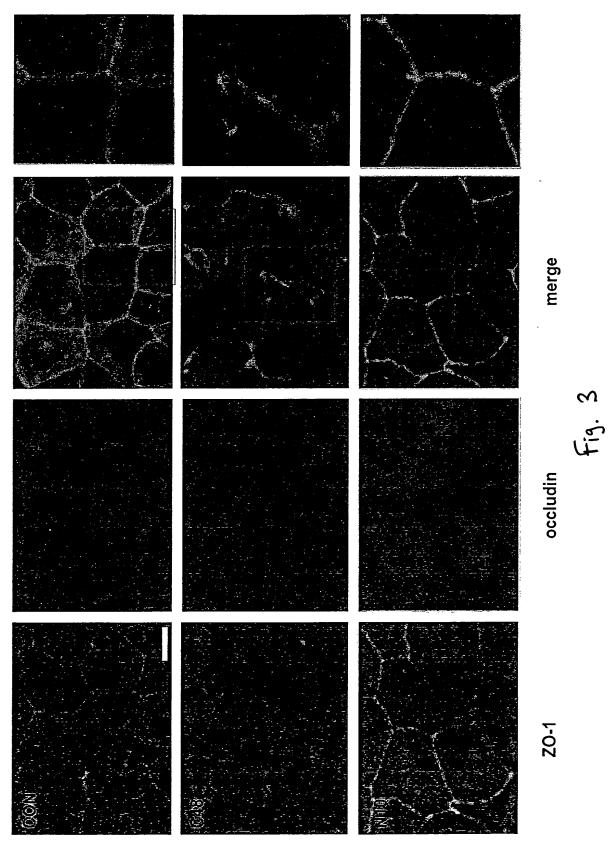
Fig. 1B

Title: EXTRACELLULAR NAD AND CADPR AS POTENT ANTI-INFLAMMATORY AGENTS Inventor Name: M. P. Fink et al. Appl. No. UnAssigned Docket No.: UPITT-008XX

319

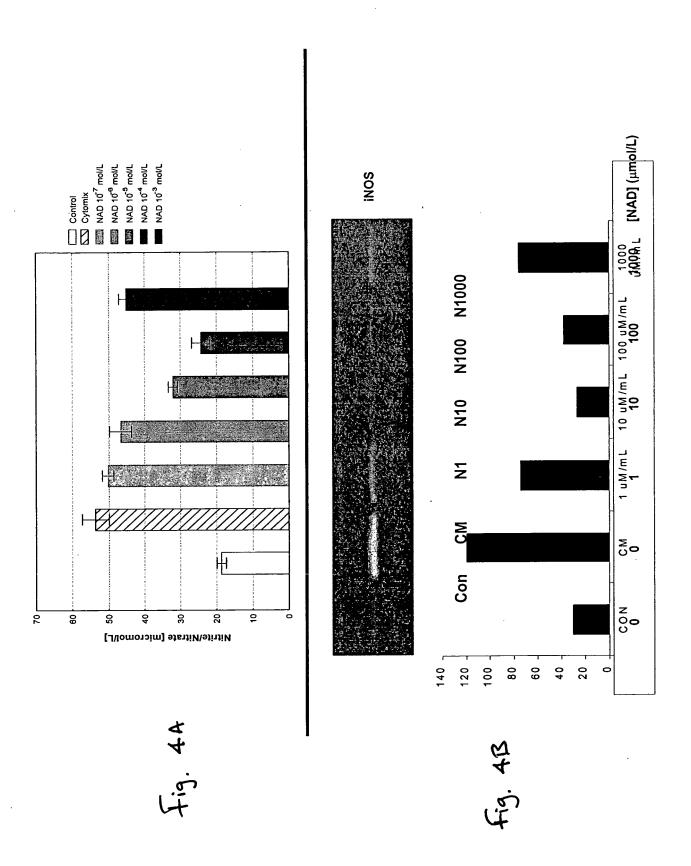


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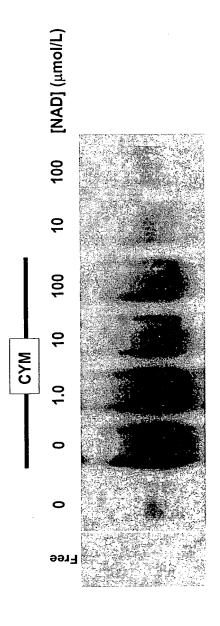
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519



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619



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719

0 0 1.0 10 100 [NAD] (µM)

Figure 5. Extracellular NAD blocks the activation of NF-kB in RAW cells exposed to 10 ng/ml LPS.

Fig. 5

 $\mathtt{Title:} \ \mathtt{EXTRACELLULAR} \ \mathtt{NAD^{+}} \ \mathtt{AND} \ \mathtt{cADPR}$ AS POTENT ANTI-INFLAMMATORY AGENTS Inventor Name: M. P. Fink et al. Appl. No. UnAssigned

Docket No.: UPITT-008XX

819

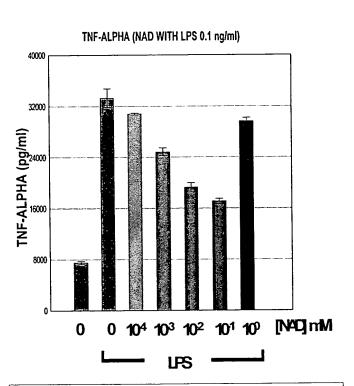


Figure 6. Extracellular NAD blocks the release of TNFα by RAW cells exposed to LPS.

Fig. 6

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9/9

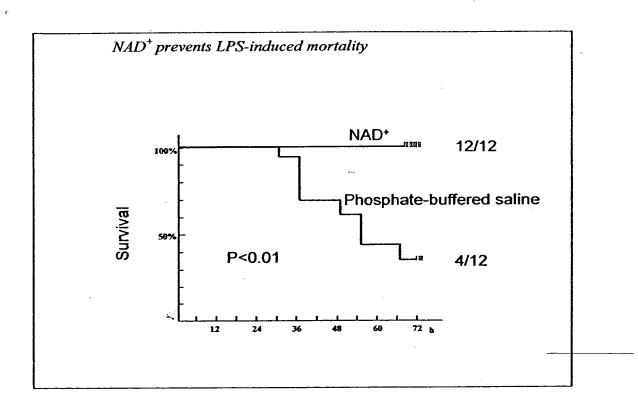


Fig. 7